

IDEAL Study
BLOOD COLLECTION FORM

IDEAL Number	{{variable1}}			Date of Collection			Day	Month	Year		
DOB	Day	Month	Year	Collected By							
	{{variable2}}	{{variable3}}									
Visit Type	BASELINE			Other:			Time Collected (e.g. 9:00)		CIRCLE ONE		Freezer Box Number:
							:	:	AM	PM	
Comments:				Processing Start Time		:	:	AM	PM	Primary contact: Crista Bartolomeu 604-675-8096	
				Time Put in Freezer		:	:	AM	PM		
						:	:				
Collection Tubes: 3 X Lavender Top Potassium EDTA Tube 10ml				Notes: <ul style="list-style-type: none"> ➤ Study Staff: Keep original blood collection form print out in the participant chart ➤ Barcodes (A to K): Two Barcodes of the same number: <ul style="list-style-type: none"> ○ Attach one to cryovial ○ Attach the other to match each cryovial's position in rack on diagram below ➤ Plasma/Serum and Cellular Components (Bottom) collected ➤ Check appropriate box for volume (mL) collected 							

Yellow-Plasma	Yellow-Plasma	Pink-Plasma	Pink-Plasma	Pink-Plasma	Red-RBC	Red-RBC
<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL
<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL
<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL
Barcode A	Barcode B	Barcode C	Barcode D	Barcode E	Barcode F	Barcode G
Yellow-Bottom	Yellow-Bottom	Pink-Bottom	Pink-Bottom			
<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL	<input type="radio"/> 0.5 mL			
<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL	<input type="radio"/> 1.0 mL			
<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL	<input type="radio"/> >=1.5 mL			
Barcode H	Barcode I	Barcode J	Barcode K			